

**I CLAIM:**

1. A water aerating device for an aquarium, said water aerating device comprising:

5 a container including a chamber formed therein, and including an entrance and an exit arranged to allow water to flow into and out of said chamber of said container,

a pipe attached to said entrance of said container,

a hose coupled to said pipe, to supply air into said pipe, and

10 means for pumping the water from said pipe into said chamber of said container via said entrance of said container, to force the water and the air to flow out through said exit of said container.

2. The water aerating device as claimed in claim 2, wherein said container includes a partition to define said chamber thereof.

3. The water aerating device as claimed in claim 2, wherein  
15 said pumping means includes a pump attached to said partition of said container, and includes an axle extended into said chamber of said container, and a fan device attached to said axle of said pump for being driven by said pump, to pump the water into and out of said container, and to circulate the water in said aquarium.

20 4. The water aerating device as claimed in claim 1, wherein said pipe includes an inlet provided therein, and said hose includes a coupler coupled to said inlet of said pipe.

5. The water aerating device as claimed in claim 1, wherein said container includes a tub to define said entrance of said  
25 container, and said pipe includes a ferrule attached onto said tub of said container.

6. The water aerating device as claimed in claim 5, wherein

said tub of said container includes an outer thread provided thereon, and said ferrule of said pipe includes an inner thread to thread with said outer thread of said tub of said container.

7. The water aerating device as claimed in claim 1, wherein  
5 said container includes at least one sucker member for attaching said container to the aquarium.

8. The water aerating device as claimed in claim 1 further comprising a tube attached to said exit of said container to receive the water from said container.

10 9. The water aerating device as claimed in claim 8, wherein said tube includes a manifold having a plurality of orifices to supply the water into said aquarium.

10. The water aerating device as claimed in claim 8, wherein said tube includes a port having an outlet to supply the water into  
15 said aquarium, and a fan device rotatably attached to said port of said tube, for being rotated by the water flowing out of said outlet of said port.

11. The water aerating device as claimed in claim 10 further comprising a frame coupled to said outlet of said port, said fan  
20 device is rotatably attached to said frame with a pivot shaft.